Problem statement-4 JDBC

```java
package com;
import java.io.IOException;
import java.io.InputStream;
import java.io.PrintWriter;
import java.math.BigDecimal;
import java.sql.CallableStatement;
import java.sql.SQLException;
import java.util.Properties;
import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
public class Jdbcs extends HttpServlet {
    private static final long serialVersionUID = 1L;
//    public Jdbcs() {
//        super();
//    }
    protected void doGet(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
        try {
            PrintWriter out = response.getWriter();
            out.println("<html><body>");

            InputStream in =
getServletContext().getResourceAsStream("/WEB-INF/config.properties");
            Properties props = new Properties();
            props.load(in);


            DBc conn = new DBc(props.getProperty("url"),
props.getProperty("userid"), props.getProperty("password"));
            CallableStatement stmt = conn.getConnection().prepareCall("{call
add_product1(?, ?)}");
            stmt.setString(1, "new product");
            stmt.setBigDecimal(1, new BigDecimal(1900.50));
            stmt.executeUpdate();

            out.println("Stored procedure has been executed.<Br>");
            stmt.close();


            out.println("</body></html>");
            conn.closeConnection();

    } catch (ClassNotFoundException e) {
            e.printStackTrace();
    } catch (SQLException e) {
            e.printStackTrace();
```

```java
    }
    }
//     protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
//     }
}


package com;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.SQLException;
public class DBc {
        private Connection connection;

        public DBc(String dbURL, String user, String pwd) throws
ClassNotFoundException, SQLException{

                Class.forName("com.mysql.jdbc.Driver");
                this.connection = DriverManager.getConnection(dbURL, user,
pwd);
        }

        public Connection getConnection(){
                return this.connection;
        }

        public void closeConnection() throws SQLException {
                if (this.connection != null)
                        this.connection.close();
        }
}



<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>
<a href="list">Product Info</a><br>
</body>
</html>
```

[Product Info](#)